

Amendments to the Specification:

Please replace paragraph beginning at page 5, line 2, with the following amended paragraph:

--In order to achieve the above objects, the improved high-performance permeable concrete according to the present invention is obtained by spreading and compacting a mixture of 1,500-1,850 kg/m^2 kg/m^3 of rubble aggregates and/or recycled aggregates which comprise 10-30% of the aggregates of the size 5mm or less, 50-80% of the size 5-10mm, and the balance of the size 10-13mm; 320-400 kg/m^2 kg/m^3 of Portland cement; 28-35% of the cement (90-140 kg/m^2 kg/m^3) of water; 2-5% of the cement (6-20 kg/m^2 kg/m^3) of a pigment; and 3-10% of the cement (10-40 kg/m^2 kg/m^3) of charcoal dust, wherein 7-15% of the cement (22-60 kg/m^2 kg/m^3) is substituted for particulates of blast furnace slag, and has the compressive strength of 120-300 kgf/cm^2 and the permeability coefficient of 2×10^{-2} cm/sec or more.--

Please replace paragraph beginning at page 5, line 12, with the following amended paragraph:

--In the present invention, in order to reinforce the performance of the permeable concrete, 600-1,200 g/m^2 g/m^3 of polyvinyl alcohol fiber, which is concrete hydrophilic, may be further provided to the mixture. By doing this, cracks of the permeable concrete can be prevented.--

Please replace the Abstract of the Disclosure with the following amended Abstract:

--The present invention relates to an improved high-performance permeable concrete obtained by spreading and compacting a mixture which comprises 1,500-1,850 kg/m^2 kg/m^3 of aggregates; 320-400 kg/m^2 kg/m^3 of Portland cement; 28-35% of the cement (90-140 kg/m^2 kg/m^3) of water; 2-5% of the cement (6-20 kg/m^2 kg/m^3) of a pigment; and 3-10% of the cement (10-40 kg/m^2 kg/m^3) of charcoal dust, 7-15% of the cement (22-60 kg/m^2 kg/m^3) being substituted for particulates of blast furnace slag, and having the compressive strength of 120-300 kgf/cm^2 and the permeability coefficient of 2×10^{-2} cm/sec or more. The permeable concrete according to the present invention is environmental friendly and has excellent strength and permeability.--